

ELIZABETH COLLEGE ADVANCED ACADEMIC DIPLOMA

Achieve your high academic goals, have a positive impact, make friends and have fun. Join our award-winning academic connections group program: ECAAD.





ELIZABETH COLLEGE ECAAD

WANT TO ACHIEVE YOUR BEST?

ECAAD is a supportive connections group program of expert teachers and motivated students who want to achieve their academic best and who want to be part of an intellectually thriving, active and caring community of learners.

INSPIRING SPEAKERS & EXCURSIONS

You will participate in a rich program of inquiry. Visiting speakers and excursions will spark your intellectual curiosity and open your mind to the big ideas of our time and why they matter.

PATHWAY TO TERTIARTY STUDY

You will be supported with your applications to universities, scholarships, and through partnership programs with mainland universities.

Many ECAAD studentstake part in the UTAS High Achiever Program (HAP).

MAKE A CONTRIBUTION

You will be encouraged to actively contribute to the life of the College and to the broader community through community service and action initiatives, Student Leadership Group, competitions, or through participation in your areas of passion such as sport, drama, debating or music.

THE DIPLOMA

Our high achievers are awarded the ECAAD Diploma at our annual Awards Evening.

To gain the diploma you will:

Study English and at least one subject from three of the other National Curriculum Learning Areas of Mathematics, Languages, Science, Health and Physical Education, Humanities and Social Sciences, the Arts and Technologies.

Attend and actively participate in the program of events, speakers and excursions, including our annual camp.

Attain an Australian Tertiary Admission Ranking (ATAR) of 90+.

HOW TO APPLY

Admission into ECAAD is by written application.

Expressions of interest open in Term 4 and close on November 30 for admission in the following year.

Apply at:

<u>elizabethcollege.tas.edu.au/learning-teaching/#diploma</u>

CONTACT

Sarah Cupit ECAAD and Academic Extension Leader





